

**Abstract**

For optimizing couplings used until now, the invention provides an  
5 arrangement (10) for a coupling of electromagnetic signals from a  
coaxial cable into a hollow conductor (14), in which an exciter pin (20)  
is continued in the hollow conductor from a rear wall (18) of the hollow  
conductor (14) and is electrically conductively connected with a side  
wall (24) of the hollow conductor (14).

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(Fig.

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